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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet		2		of		2	
Complete If Known				Application Number	Divisional of 10/268,059		
				Filing Date	February 5, 2004		
				First Named Inventor	David Edwards		
				Art Unit	N/A		
				Examiner Name	Not Yet Assigned		
				Attorney Docket Number	000166.0109-US02		

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM/YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
KM	BA	BA-0 407 276-A2 EP	01/1991	VALOIS Societe Anonyme d'ite		
	BB	EP-0 508 292-A1	09/1992	Rhone-Poulenc Rorer Limited		
	BC	WO-WO 94/08552-A2	04/1994	Medkalski et al.		
	BD	WF-WO 00/64519-A1	11/2000	Haikarainen et al.		
KM	BE	WO-WO 01/07107	02/2001	Pharmaceutical Discovery Corporation		

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NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				
KM	CA	Blsgaard, H. et al., Fine particle mass from the Diskus Inhaler and Turbuhaler Inhaler in children with asthma, European Respiratory Journal, 11: 1111-1115 (May 1998).				
	CB	de Boer, A.H. et al., "Inhalation characteristics and their effects on in vitro drug delivery from dry powder inhalers, Part 1. Inhalation characteristics, work on breathing and volunteers' preference in dependence of the inhaler resistance," International Journal of Pharmaceutics 130: 231-244 (1996).				
	CC	Dunbar, Craig A. et al., A Comparison of Dry Powder Inhaler Dose Delivery Characteristics Using a Power Criterion, FDA Journal of Pharmaceutical Science & Technology, 54(6): 4780-484 (November/December 2000).				
	CD	Feddah, Majid R. et al., In-Vitro Characterisation of Metered Dose Inhaler Versus Dry Powder Inhaler Glucocorticoid Products: Influence of Inspiratory Flow Rates, J. Pharm. Pharmaceut. Sci. (www.ualberta.ca/~csp) 3(3): 317-324 (2000).				
	CE	Koskela, T. et al., Efficacy of salbutamol via Easyhaler® unaffected by low inspiratory flow, Respiratory Medicine 94: 1229-1233 (December 2000).				
	CF	Nielsen, K.G. et al., Flow-dependent effect of formoterol dry-powder inhaled from the Aerolizer®, European Respiratory Journal, 10: 2105-2109 (September 1997).				
	CG	Richards, Robert and Saunders, Michael, Need for a comparative performance standard for dry powder inhalers, Thorax 48: 1186-1187 (November 1993).				
	CH	Ross, Danna L. and Schultz, Robert K., Effect of Inhalation Flow Rate on the Dosing Characteristics of Dry Powder Inhaler (DPI) and Metered Dose Inhaler (MDI) Products, Journal of Aerosol Medicine, 9: 215-226 (November 2, 1996).				
KM	CI	Smith, Karen J. et al., Influence of Flow Rate on Aerosol Particle Size Distributions from Pressurized and Breath-Actuated Inhalers, Journal of Aerosol Medicine, 11: 231-245 (November 4, 1998).				

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